

Figure 1

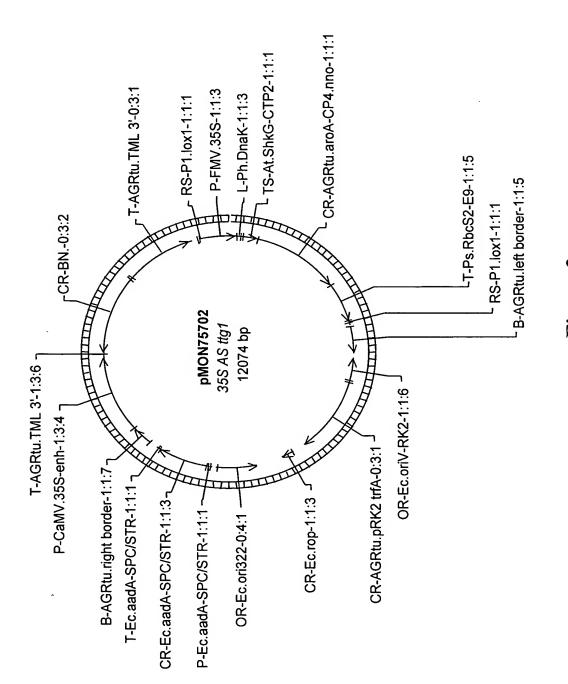


Figure 2

Title: Production of Increased Oil and Protein in Plants by the Disruption of the Phenylpropanoid Pathway Inventor: Ruezinsky et al.

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Col Ler oil4	MVAVERVESL	AKSGIISIPK AKSGIISIPK AKSGIISIPK	EYIRPKEELE	SINDVFLEEK	KEDGPQVPTI
Col Ler oil4	DLKNIESDDE	KIRENCIEEL KIRENCIEEL KIRENCIEEL	KKASLDWGVM	HLINHGIPAD	LMERVKKAGE
Col Ler oil4	EFFSLSVEEK	EKYANDQATG EKYANDQATG EKYANDQATG	KIQGYGSKLA	NNASGQLEWE	150 DYFFHLAYPE DYFFHLAYPE DYFFHLAYSE
Col Ler oil4	151 EKRDLSIWPK EKRDLSIWPK EKRDLSIWPK		EYAKCLRLLA		LGLEPDRLEK
Col Ler oil4	201 EVGGLEELLL EVGGLEELLL EVGGLEELLL	QMKINYYPKC QMKINYYPKC QMKINYYPKC	PQPELALGVE	AHTDVSALTF	250 ILHNMVPGLQ ILHNMVPGLQ ILHNMVPGLQ
Col Ler oil4	LFYEGKWVTA	KCVPDSIVMH KCVPDSIVMH KCVPDSIVMH	IGDTLEILSN	GKYKSILHRG	LVNKEKVRIS
Col Ler oil4	301 WAVFCEPPKD WAVFCEPPKD WAVFCEPPKD	KIVLKPLPEM KIVLKPLPEM KIVLKPLPEM	VSVESPAKFP	PRTFAQHIEH	350 KLFGKEQEEL KLFGKEQEEL KLFGKEQEEL
Col Ler oil4	VSEKND [SI	EQ ID NO: 12	24] 25] 26]		

Figure 3

Title: Production of Increased Oil and Protein in Plants by the Disruption of the Phenylpropanoid Pathway

Inventor: Ruezinsky et al.

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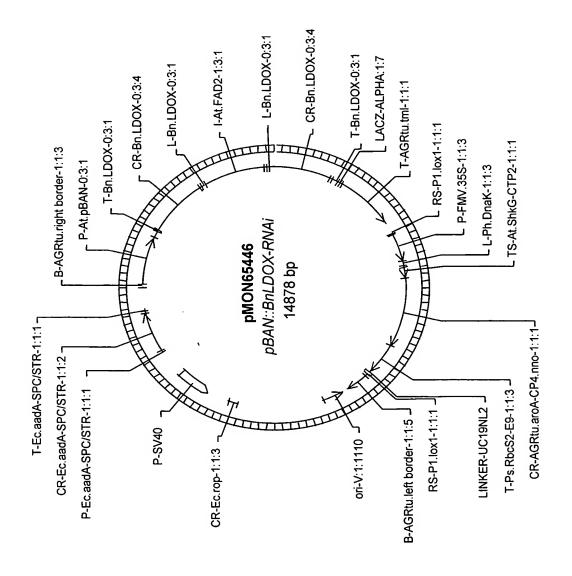


Figure 4

Title: Production of Increased Oil and Protein in Plants by the Disruption of the Phenylpropanoid Pathway Inventor: Ruezinsky et al.

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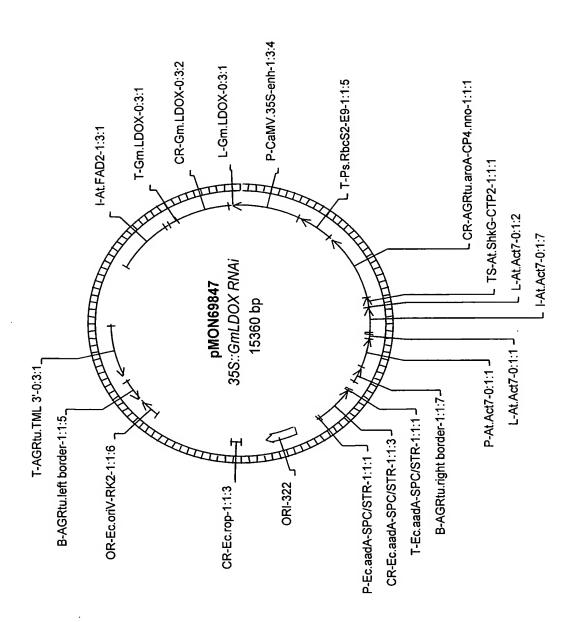


Figure 5

Title: Production of Increased Oil and Protein in Plants by the Disruption of the Phenylpropanoid Pathway Inventor: Ruezinsky et al.

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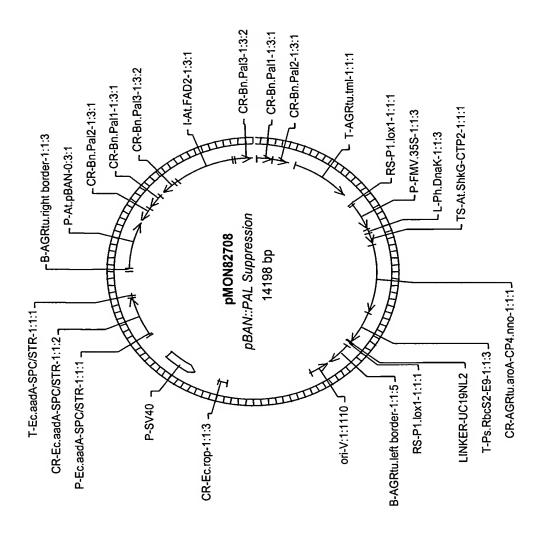


Figure 6